

ABSTRACT OF THE DISCLOSURE

A device for controlling a vehicle 8 comprising a housing 3, a rectangular printed circuit board 4 which is fixed to the inside of the housing and has a  
5 control circuit thereon, and plugs 1a and 1b provided along one side of the rectangular printed circuit board 4 to transfer signals between the inside and the outside of said housing 3; wherein the plugs 1a and 1b respectively contain plug pins and the plug pins 2 are  
10 electrically connected to the printed circuit board 4 via bonding wires 5 inside the housing 3.